

L Number	Hits	Search Text	DB	Time stamp
3	124	713/165.ccls.	USPAT	2002/08/23 10:54
4	175	711/161.ccls.	USPAT	2002/08/23 10:54
1	401	707/530.ccls.	USPAT	2002/08/23 10:57
2	490	707/202.ccls.	USPAT	2002/08/23 11:32
6	1		USPAT	2002/08/23 11:26
7	1		USPAT	2002/08/23 11:26
8	1		USPAT	2002/08/23 11:26
9	1		USPAT	2002/08/23 11:27
10	173	recovery adj log	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/08/23 11:32
11	8	(recovery adj log) same computer same failure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/08/23 13:27
12	1		USPAT	2002/08/23 13:08
13	1		USPAT	2002/08/23 13:08
14	1		USPAT	2002/08/23 13:13
15	1		USPAT	2002/08/23 13:13
16	1		USPAT	2002/08/23 13:15
5	334	711/162.ccls.	USPAT	2002/08/23 15:01
-	28	BACKUP SAME SAV\$3 SAME RECOVER	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/08/06 12:19
-	18	BACKUP SAME DOCUMENT SAME RECOVER	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/26 12:03
-	195	BACKUP SAME FAILURE SAME RECOVER	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/26 12:03
-	1	(BACKUP SAME FAILURE SAME RECOVER) SAME VERSION SAME (DOCUMENT FILE)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/26 12:04
-	17	(BACKUP SAME FAILURE SAME RECOVER) SAME LOST	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/26 12:04
-	1556	FILE WITH RECOVERY	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/28 09:06
-	175	(FILE WITH RECOVERY) WITH FAILURE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/28 09:06
-	0	(FILE WITH RECOVERY) WITH FREEZE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/28 09:06
-	5	((FILE WITH RECOVERY) WITH FAILURE) SAME CATASTROPHIC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/06/28 09:07

-	1	((FILE WITH RECOVERY) WITH FAILURE) SAME RENAM\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 09:07
-	245	SAFE WITH SAVE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 09:30
-	11	(SAFE WITH SAVE) WITH FILE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 09:37
-	46	(FILE WITH RECOVERY) WITH CRASH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 09:42
-	65	(FILE WITH RECOVERY) SAME RENAM\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 10:00
-	415	BACKOUT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 16:11
-	5	BACKOUT SAME FILE SAME NAME	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 16:13
-	419	RESTOR\$3 SAME FILE SAME NAME	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 16:13
-	18	(RESTOR\$3 SAME FILE SAME NAME) SAME FAILURE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/28 16:13
-	32	(VAX VMS) SAME FILE SAME NAME	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 16:14
-	27	(VAX VMS) SAME FILE SAME VERSION	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 16:15
-	1	("5,848,413").PN.	USPAT	2002/08/06 12:21
-	11	numata.in. and classification and section	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 12:22

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 20020099729 A1	20020725	Managing checkpoint queues in a multiple node system	707/203	Chandrasekaran, Sashikanth et al.	US 20020099729	<input type="checkbox"/>
2	US 20010047495 A1	20011129	Data processing system and method	714/2	Kettley, Paul et al.	US 20010047495	<input type="checkbox"/>
3	US 20010042066 A1	20011115	Recovering data from a failed cache using a surviving cache	707/10	Bamford, Roger J. et al.	US 20010042066	<input type="checkbox"/>
4	US 6377959 B1	20020423	Redundant database recovery through concurrent update and copy procedures	707/202	Carlson, Wayne Charles	US 6377959	<input type="checkbox"/>
5	US 5815649 A	19980929	Distributed fault tolerant digital data storage subsystem for fault tolerant computer system	714/6	Utter, David A. et al.	US 5815649	<input type="checkbox"/>
6	US 5410684 A	19950425	Log name exchange for recovery of protected resources	714/18	Ainsworth, Michael K. et al.	US 5410684	<input type="checkbox"/>
7	US 5278982 A	19940111	Log archive filtering method for transaction-consistent forward recovery from catastrophic media failures	707/202	Daniels, Dean S. et al.	US 5278982	<input type="checkbox"/>
8	EP 457110 A2	19911121	Log name exchange for recovery of protected resources.		AINSWORTH, MICHAEL KEVIN et al.	EP 457110 A2	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 20020023071 A1	20020221	FILE SYSTEM	707/1	TAKAHASHI, HIROSHI	US 20020023071	<input type="checkbox"/>
2	US 6014135 A	20000111	Collaboration centric document processing environment using an information centric visual user interface and information presentation method	345/744	Fernandes, Antonio M.	US 6014135	<input type="checkbox"/>
3	US 5089958 A	19920218	Fault tolerant computer backup system	714/5	Horton, James A. et al.	US 5089958	<input type="checkbox"/>
4	US 4229100 A	19801021	Automatic copy recovery	355/77	Travis, Terence	US 4229100	<input type="checkbox"/>
5	US 4213190 A	19800715	Programmed copier control	399/77	Finlay, David E. et al.	US 4213190	<input type="checkbox"/>
6	US 4163897 A	19790807	Automatic copy recovery	377/8	Hubbard, James H. et al.	US 4163897	<input type="checkbox"/>
7	US 3956615 A	19760511	Transaction execution system with secure data storage and communication s	705/72	Anderson, Thomas G. et al.	US 3956615	<input type="checkbox"/>
8	NN9506203	19950601	Fault-Tolerant Control for DASD Arrays				<input type="checkbox"/>
9	NA9406233	19940601	Multiple Levels of Serialization for Backing Up Open Data Sets				<input type="checkbox"/>
10	NN940575	19940501	Optimal Data Allotment to Build High Availability and High Performance Disk Arrays			NN940575	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
11	NB940259	19940201	Using Dual and Mappable Spare Bus			NB940259	<input type="checkbox"/>
12	NN9312507	19931201	Save/Restore of Architected System Registers After Interrupts			NN9312507	<input type="checkbox"/>
13	NN9311675	19931101	Bounding Journal Back-Off during Recovery of Data Base Replica in Fault-Tolerant Clusters			NN9311675	<input type="checkbox"/>
14	NN9311359	19931101	Technique for Data Recovery Excluding Portions of the Log without Requiring a Full Image Copy			NN9311359	<input type="checkbox"/>
15	NN9303473	19930301	Parity Preservation for Redundant Array of Independent Direct Access Storage Device Data Loss Minimization and Repair			NN9303473	<input type="checkbox"/>
16	NN8907251	19890701	Fast Roll Back Scheme of Cache Memory			NN8907251	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
17	NN8801 210	1988010 1	Method of Providing a Shadow Version ("backup Copy") of a File Before Editing It and Providing a Way for an "Unlimited Amount of Backup Copies" Interactively in a Single Session				<input type="checkbox"/>
18	NN8405 6516	1984050 1	5ent-Inch Diskette Interchange Architecture				<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 20020083081 A1	20020627	Manipulation of zombie files and evil-twin files	707/200	Chen, Raymond C. et al.	US 20020083081	<input type="checkbox"/>
2	US 20020073354 A1	20020613	Cascading failover of a data management application for shared disk file systems in loosely coupled node clusters	714/4	Schroiff, Klaus et al.	US 20020073354	<input type="checkbox"/>
3	US 20020073285 A1	20020613	Data sorting in information storage systems	711/154	Butterworth, Henry Esmond	US 20020073285	<input type="checkbox"/>
4	US 20020032691 A1	20020314	High performance efficient subsystem for data object storage	707/200	Rabii, Faramarz et al.	US 20020032691	<input type="checkbox"/>
5	US 20020019935 A1	20020214	Encrypting file system and method	713/165	Andrew, Brian et al.	US 20020019935	<input type="checkbox"/>
6	US 6341291 B1	20020122	System for collaborative engineering using component and file-oriented tools	707/203	Bentley, Keith A. et al.	US 6341291	<input type="checkbox"/>
7	US 6301605 B1	20011009	File array storage architecture having file system distributed across a data processing platform	709/201	Napolitano, Richard et al.	US 6301605	<input type="checkbox"/>

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8	US 6256774 B1	20010703	Methods, systems, and computer program products for storing, loading, analyzing, and sharing references to recently used objects	717/120	O'Leary, Daniel J. et al.	US 6256774	<input type="checkbox"/>
9	US 6249866 B1	20010619	Encrypting file system and method	713/165	Brundrett, Peter et al.	US 6249866	<input type="checkbox"/>
10	US 6247023 B1	20010612	Method for providing database recovery across multiple nodes	707/202	Hsiao, Hui-I et al.	US 6247023	<input type="checkbox"/>
11	US 6223269 B1	20010424	Stacked mapped storage system	711/202	Blumenau, Steven M	US 6223269	<input type="checkbox"/>
12	US 6219693 B1	20010417	File array storage architecture having file system distributed across a data processing platform	709/203	Napolitano, Richard et al.	US 6219693	<input type="checkbox"/>
13	US 6094654 A	20000725	Data management system for file and database management	707/8	Van Huben, Gary Alan et al.	US 6094654	<input type="checkbox"/>
14	US 6088693 A	20000711	Data management system for file and database management	707/8	Van Huben, Gary Alan et al.	US 6088693	<input type="checkbox"/>
15	US 6078930 A	20000620	Multi-node fault-tolerant timestamp generation	707/202	Lee, J. William et al.	US 6078930	<input type="checkbox"/>

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16	US 5966706 A	19991012	Local logging in a distributed database management computer system	707/10	Biliris, Alexandros et al.	US 5966706	<input type="checkbox"/>
17	US 5951695 A	19990914	Fast database failover	714/16	Kolovson, Curtis P.	US 5951695	<input type="checkbox"/>
18	US 5950201 A	19990907	Computerized design automation method using a single logical PFVL paradigm	707/10	Van Huben, Gary Alan et al.	US 5950201	<input type="checkbox"/>
19	US 5920873 A	19990706	Data management control system for file and database	707/202	Van Huben, Gary Alan et al.	US 5920873	<input type="checkbox"/>
20	US 5881311 A	19990309	Data storage subsystem with block based data management	710/4	Woods, Harold L.	US 5881311	<input type="checkbox"/>
21	US 5870764 A	19990209	Method of managing a data structure for concurrent serial and parallel revision of a work	707/203	Lo, Shui Wing et al.	US 5870764	<input type="checkbox"/>
22	US 5857207 A	19990105	Storage manager for computer system	707/203	Lo, Shui Wing et al.	US 5857207	<input type="checkbox"/>
23	US 5845082 A	19981201	Distributed system having an improved method and apparatus for checkpoint taking	709/226	Murakami, Takeo	US 5845082	<input type="checkbox"/>

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24	US 5832526 A	19981103	Method and apparatus using slack area of file storage structures for file reconstruction	707/205	Schuyler, David E.	US 5832526	<input type="checkbox"/>
25	US 5832266 A	19981103	Encapsulation of applications for inclusion within an object management facility environment	709/316	Crow, William M. et al.	US 5832266	<input type="checkbox"/>
26	US 5826265 A	19981020	Data management system having shared libraries	707/8	Van Huben, Gary Alan et al.	US 5826265	<input type="checkbox"/>
27	US 5758347 A	19980526	Layered storage structure for computer data storage manager	707/103R	Lo, Shui Wing et al.	US 5758347	<input type="checkbox"/>
28	US 5754888 A	19980519	System for destaging data during idle time by transferring to destage buffer, marking segment blank, reordering data in buffer, and transferring to beginning of segment	710/52	Yang, Qing et al.	US 5754888	<input type="checkbox"/>
29	US 5737549 A	19980407	Method and apparatus for a parallel data storage and processing server	709/203	Hersch, Roger D. et al.	US 5737549	<input type="checkbox"/>

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30	US 5666532 A	19970909	Computer method and apparatus for asynchronous ordered operations	707/205	Saks, Jonathan Haim et al.	US 5666532	<input type="checkbox"/>
31	US 5642501 A	19970624	Computer method and apparatus for asynchronous ordered operations	707/8	Doshi, Kshitij Arun et al.	US 5642501	<input type="checkbox"/>
32	US 5625809 A	19970429	Method for constructing a data structure which allows data to be shared between programs	707/103R	Dysart, John A. et al.	US 5625809	<input type="checkbox"/>
33	US 5579521 A	19961126	Conversion of data and objects across classes in an object management system	709/329	Shearer, Wanda N. et al.	US 5579521	<input type="checkbox"/>
34	US 5544357 A	19960806	Database accelerator	707/2	Huei, Lin M.	US 5544357	<input type="checkbox"/>
35	US 5497463 A	19960305	Ally mechanism for interconnecting non-distributed computing environment (DCE) and DCE systems to operate in a network system	709/203	Stein, Scott A. et al.	US 5497463	<input type="checkbox"/>
36	US 5386564 A	19950131	Conversion of data and objects across classes in an object management system	707/101	Shearer, Wanda N. et al.	US 5386564	<input type="checkbox"/>

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37	US 5220500 A	19930615	Financial management system	705/36	Baird, Andrew V. et al.	US 5220500	<input type="checkbox"/>
38	US 5185885 A	19930209	Object database deletion method for child objects when a child may be linked to multiple parent objects	707/100	Dysart, John A. et al.	US 5185885	<input type="checkbox"/>
39	US 5175848 A	19921229	Method for copying linked data objects with selective copying of children objects and using a link table to record object linkages	707/103R	Dysart, John A. et al.	US 5175848	<input type="checkbox"/>
40	US 5079695 A	19920107	Object management facility which includes a snapshot facility for providing data transfer between two objects	709/316	Dysart, John A. et al.	US 5079695	<input type="checkbox"/>
41	US 4953080 A	19900828	Object management facility for maintaining data in a computer system	707/103R	Dysart, John A. et al.	US 4953080	<input type="checkbox"/>
42	WO 9310617 A1	19930527	STAND-ALONE DEVICE TO TRANSFER COMPUTER FILES USING A COMMUNICATION LINE SHARED BY A FACSIMILE MACHINE		COOPER, ROBIN R et al.	WO 9310617 A1	<input type="checkbox"/>

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43	US 20020032691 A	20011211	Non-hierarchical file sub-system stores byte portions of data objects contiguously in segment with round-robin selection of new stored objects		MORRIS, R J et al.	US 20020032691	<input type="checkbox"/>
44	US 5996054 A	19991130	Log based data storage device for computer system		COLGROVE, J A et al.	US 5996054	<input type="checkbox"/>
45	US 5899996 A	19990504	Method for copying linked data objects with selective copying of children objects	707/103R	Dysart, John Andrew et al.	US 5899996	<input type="checkbox"/>
46	NA8908205	19890801	Recovery From System Crash During File Creation Using Write Ahead Logging				<input type="checkbox"/>

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1	US 5956481 A	19990921	Method and apparatus for protecting data files on a computer from virus infection	713/200	Walsh, James E. et al.	US 5956481	<input type="checkbox"/>
2	US 5689715 A	19971118	Low power ring detect for computer system wake-up	713/310	Crump, Dwayne Thomas et al.	US 5689715	<input type="checkbox"/>
3	US 5655132 A	19970805	Register file with multi-tasking support	709/104	Watson, George A.	US 5655132	<input type="checkbox"/>
4	US 5630142 A	19970513	Multifunction power switch and feedback led for suspend systems	713/323	Crump, Dwayne T. et al.	US 5630142	<input type="checkbox"/>
5	US 5603038 A	19970211	Automatic restoration of user options after power loss	713/310	Crump, Dwayne T. et al.	US 5603038	<input type="checkbox"/>
6	US 5581692 A	19961203	Automatic clearing of power supply fault condition in suspend system	714/12	Nevitt, Chris A. et al.	US 5581692	<input type="checkbox"/>
7	US 5560023 A	19960924	Automatic backup system for advanced power management	713/323	Crump, Dwayne T. et al.	US 5560023	<input type="checkbox"/>
8	US 5551043 A	19960827	Standby checkpoint to prevent data loss	713/323	Crump, Dwayne T. et al.	US 5551043	<input type="checkbox"/>

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9	US 553087 9 A	1996062 5	Computer system having power management processor for switching power supply from one state to another responsive to a closure of a switch, a detected ring or an expiration of a timer	713/323	Crump, Dwayne T. et al.	US 5530879	<input type="checkbox"/>
10	US 551120 4 A	1996042 3	Performing system tasks at power-off using system management interrupt	713/330	Crump, Dwayne T. et al.	US 5511204	<input type="checkbox"/>
11	US 473072 7 A	1988031 5	Diskette file	206/311	Petroff, John	US 4730727	<input type="checkbox"/>

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1	US 20020069323 A1	20020606	Method and system for coherently caching I/O devices across a network	711/113	Percival, James I.	US 20020069323	<input type="checkbox"/>
2	US 20020042367 A1	20020411	Fibroblast growth factor-19 (FGF-19) nucleic acids and polypeptides and methods of use for the treatment of obesity and related disorders	514/12	Stewart, Timothy A. et al.	US 20020042367	<input type="checkbox"/>
3	US 20010012775 A1	20010809	Network control center for satellite communication system	455/427	Modzelesky, Edward J. et al.	US 20010012775	<input type="checkbox"/>
4	US 6370615 B1	20020409	Method and system for coherently caching I/O devices across a network	711/113	Percival, James I.	US 6370615	<input type="checkbox"/>
5	US 6366928 B1	20020402	Method for moving an open file being accessed by at least one user	707/200	Davy, William R.	US 6366928	<input type="checkbox"/>
6	US 6115393 A	20000905	Network monitoring	370/469	Engel, Ferdinand et al.	US 6115393	<input type="checkbox"/>
7	US 6088428 A	20000711	Voice controlled messaging system and processing method	379/88.02	Trandal, David et al.	US 6088428	<input type="checkbox"/>

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8	US 5850448 A	19981215	Programmed computer for generating pronounceable security passwords	713/184	Ganesan, Ravi	US 5850448	<input type="checkbox"/>
9	US 5689550 A	19971118	Interface enabling voice messaging systems to interact with communications networks	379/88.18	Garson, Michael et al.	US 5689550	<input type="checkbox"/>
10	US 5655119 A	19970805	Method for moving an open file being accessed by at least one user	707/200	Davy, William R.	US 5655119	<input type="checkbox"/>
11	US 5588056 A	19961224	Method and system for generating pronounceable security passwords	713/183	Ganesan, Ravi	US 5588056	<input type="checkbox"/>
12	US 5537592 A	19960716	System and method for reading and writing disks formatted for an operating system foreign to the host computer	707/200	King, Dianne L. et al.	US 5537592	<input type="checkbox"/>
13	US 5406557 A	19950411	Interenterprise electronic mail hub	370/407	Baudoin, Claude R.	US 5406557	<input type="checkbox"/>
14	US 5388196 A	19950207	Hierarchical shared books with database	345/751	Pajak, Henry G. et al.	US 5388196	<input type="checkbox"/>
15	US 5349662 A	19940920	Method of and apparatus for providing automatic detection of user activity	717/127	Johnson, William J. et al.	US 5349662	<input type="checkbox"/>

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16	US 5333266 A	19940726	Method and apparatus for message handling in computer systems	709/206	Boaz, Wade et al.	US 5333266	<input type="checkbox"/>
17	US 5263080 A	19931116	Telephone message storage system with out-of-band signalling	379/88.19	Jones, Scott A. et al.	US 5263080	<input type="checkbox"/>
18	US 5122976 A	19920616	Method and apparatus for remotely controlling sensor processing algorithms to expert sensor diagnoses	702/185	Bellows, James C. et al.	US 5122976	<input type="checkbox"/>
19	US 5088031 A	19920211	Virtual machine file control system which translates block numbers into virtual addresses then into real addresses for accessing main storage	709/100	Takasaki, Shigeo et al.	US 5088031	<input type="checkbox"/>
20	US 5053948 A	19911001	File index system for mass storage device	707/200	DeClute, Gary W. et al.	US 5053948	<input type="checkbox"/>
21	US 5053945 A	19911001	System and method for performing a multi-file transfer operation	707/200	Whisler, John W.	US 5053945	<input type="checkbox"/>
22	US 5029200 A	19910702	Voice message system using synthetic speech	379/88.18	Haas, Lawrence J. et al.	US 5029200	<input type="checkbox"/>

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23	US 5006992 A	19910409	Process control system with reconfigurable expert rules and control modules	706/58	Skeirik, Richard D.	US 5006992	<input type="checkbox"/>
24	US 4910691 A	19900320	Process control system with multiple module sequence options	706/45	Skeirik, Richard D.	US 4910691	<input type="checkbox"/>
25	US 4907167 A	19900306	Process control system with action logging	700/10	Skeirik, Richard D.	US 4907167	<input type="checkbox"/>
26	US 4891785 A	19900102	Method for transferring data files between computers in a network response to generalized application program instructions	709/217	Donohoo, Theodore J.	US 4891785	<input type="checkbox"/>
27	US 4884217 A	19891128	Expert system with three classes of rules	706/56	Skeirik, Richard D. et al.	US 4884217	<input type="checkbox"/>
28	US 4819233 A	19890404	Verification of computer software	717/129	Delucia, R. Ralph et al.	US 4819233	<input type="checkbox"/>
29	US 4805121 A	19890214	Visual training apparatus	345/421	Scott, John S. et al.	US 4805121	<input type="checkbox"/>
30	US 4703423 A	19871027	Apparatus and method for generation of brand name specific advertising media	705/1	Bado, Charles W. et al.	US 4703423	<input type="checkbox"/>
31	NN8912394	19891201	EZAPPC				<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
32	NB8909 257	1989090 1	Making VM Nucleus Generation Easy Using SCIF and PROP				<input type="checkbox"/>

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1	US 20020080138 A1	20020627	Mine littoral threat zone visualization program	345/441	Tarr, Paulo Bertell	US 20020080138	<input type="checkbox"/>
2	US 20020042367 A1	20020411	Fibroblast growth factor-19 (FGF-19) nucleic acids and polypeptides and methods of use for the treatment of obesity and related disorders	514/12	Stewart, Timothy A. et al.	US 20020042367	<input type="checkbox"/>
3	US 6125388 A	20000926	System for transporting information objects between a user station and multiple remote sources based upon user modifiable object manifest stored in the user station	709/218	Reisman, Richard R.	US 6125388	<input type="checkbox"/>
4	US 6087127 A	20000711	Marek's disease herpesvirus DNA segment encoding glycoproteins, gD, gI and gE	435/69.3	Velicer, Leland F. et al.	US 6087127	<input type="checkbox"/>
5	US 5976787 A	19991102	Marek's disease herpesvirus DNA segment encoding glycoproteins, gD, gI and gE	435/5	Velicer, Leland F. et al.	US 5976787	<input type="checkbox"/>

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6	US 5866697 A	19990202	Marek's disease herpesvirus DNA segments encoding glycoproteins, gD, gI, and gE	536/23.72	Velicer, Leland F. et al.	US 5866697	<input type="checkbox"/>
7	US 5805889 A	19980908	System and method for integrating editing and versioning in data repositories	717/107	Van De Vanter, Michael L.	US 5805889	<input type="checkbox"/>
8	US 5666532 A	19970909	Computer method and apparatus for asynchronous ordered operations	707/205	Saks, Jonathan Haim et al.	US 5666532	<input type="checkbox"/>
9	US 5642501 A	19970624	Computer method and apparatus for asynchronous ordered operations	707/8	Doshi, Kshitij Arun et al.	US 5642501	<input type="checkbox"/>
10	US 5537592 A	19960716	System and method for reading and writing disks formatted for an operating system foreign to the host computer	707/200	King, Dianne L. et al.	US 5537592	<input type="checkbox"/>
11	US 5388196 A	19950207	Hierarchical shared books with database	345/751	Pajak, Henry G. et al.	US 5388196	<input type="checkbox"/>
12	US 5325531 A	19940628	Compiler using clean lines table with entries indicating unchanged text lines for incrementally compiling only changed source text lines	717/145	McKeeman, William M. et al.	US 5325531	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
13	US 5313387 A	19940517	Re-execution of edit-compile-run cycles for changed lines of source code, with storage of associated data in buffers	700/90	McKeeman, William M. et al.	US 5313387	<input type="checkbox"/>
14	US 5301327 A	19940405	Virtual memory management for source-code development system	717/145	McKeeman, William M. et al.	US 5301327	<input type="checkbox"/>
15	US 5252717 A	19931012	Marek's disease herpesvirus DNA segments encoding glycoproteins, gD, gI and gE	530/395	Velicer, Leland F. et al.	US 5252717	<input type="checkbox"/>
16	US 5252716 A	19931012	Marek's disease herpesvirus DNA segments encoding glycoproteins, gD, gI and gE	530/395	Velicer, Leland F. et al.	US 5252716	<input type="checkbox"/>
17	US 5201050 A	19930406	Line-skip compiler for source-code development system	717/111	McKeeman, William M. et al.	US 5201050	<input type="checkbox"/>
18	US 5193191 A	19930309	Incremental linking in source-code development system	717/162	McKeeman, William M. et al.	US 5193191	<input type="checkbox"/>
19	US 5182806 A	19930126	Incremental compiler for source-code development system	717/145	McKeeman, William M. et al.	US 5182806	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
20	US 5170465 A	19921208	Incremental-scanning compiler for source-code development system	717/145	McKeeman, William M. et al.	US 5170465	<input type="checkbox"/>
21	US 5164912 A	19921117	Expert system tester	713/300	Osborne, Robert L. et al.	US 5164912	<input type="checkbox"/>
22	US 5138033 A	19920811	Marek's disease herpesvirus glycoproteins GE	530/395	Velicer, Leland F. et al.	US 5138033	<input type="checkbox"/>
23	US 5117360 A	19920526	Joint surveillance target attack radar system (JSTARS)	342/195	Hotz, Charles R. et al.	US 5117360	<input type="checkbox"/>
24	US 5053945 A	19911001	System and method for performing a multi-file transfer operation	707/200	Whisler, John W.	US 5053945	<input type="checkbox"/>
25	US 5049738 A	19910917	Laser-enhanced oil correlation system	250/301	Gergely, John S. et al.		<input type="checkbox"/>
26	US 4805121 A	19890214	Visual training apparatus	345/421	Scott, John S. et al.	US 4805121	<input type="checkbox"/>
27	US 4602210 A	19860722	Multiplexed-access scan testable integrated circuit	714/731	Fasang, Patrick P. et al.		<input type="checkbox"/>